Mt. Apatite Park Rules Trail Map Park

Parks & Recreation City of Auburn

48 PETTENGILL PARK RD. AUBURN, MAINE 04210 PARKS & RECREATION HASTY COMMUNITY Tel: (207) 333-6601 Fax (207) 784-0192 **DEPARTMENT AUBURN** CENTER

PARK RULES

ment and adopted by the Auburn City Council. posed by the Auburn Parks & Recreation Departthe City of Auburn municipal ordinances, as pro-The following rules and regulations are based on

- Mount Apatite Park is owned and administered by the City of Auburn
- Mount Apatite Park is open to the public from dawn to dusk.
- of firewood from any area within the park. them from the park. This includes the taking It is unlawful to harm any plants or animals within the park boundaries, or to remove
- mineral and gem specimens to a depth of is permitted to use hand tools to explore for sources in the area known as "the mines", it Within and among the exposed mineral re-
- and/or any other form of mineral exploration The use of generators, compressors, pumps mechanism is strictly forbidden.
- Camping or overnight use of the park is
- Auburn Fire Dept. and any other individual and Recreation personnel, Auburn Police, park boundaries is limited to Auburn Parks The use of motorized vehicles within the party is strictly forbidden. and other off-road vehicles by any other snowmobiles, the use of dirt bikes, ATVs with written authorization. Other than
- in any park waters. No swimming, diving or wading is allowed
- discharging of firearms within the park No hunting by firearm or bow, trapping or boundaries is allowed.
- 10. Building or attempting to build fires is strictly forbidden.
- No drugs or alcoholic beverages are permitted within park boundaries.

Littering or dumping materials, solid waste

Violations of these or any other park rules are or other refuse is forbidden

punishable by up to a \$200.00 fine per offense. located in the western portion of the city. The Mount Apatite Park is a three-hundred acre park Park History

park offers a wide variety of recreational pursuits

NATURAL HISTORY PARK CULTURAL &

the early 1970s. bulk of the property was purchased by the city in not often found in municipal park settings. The

grant, five kilometers (3.1 miles) of multipurpose trails were constructed within the park. Land & Water Conservation fund-matching used to improve park signage, existing trails and tional Recreational Trails Act, which are being In 1997, we received two grants through the Na

to add trails to the quarry area. In the summer of 1994, with assistance from a

parks, hunting is not allowed within park boundamotorized trail users. As with all municipal spring, summer and fall, the trails are open to year round. In the winter, the trail is groomed for The park is open to the public from dawn to dusk, cross-country skiing and snow shoeing. In mountain bikers, runners, bikers and other non-

Geology

found there in the geologic features Mount Apatite is named for the mineral "apatite"

place to look for semi-precious stones and other added to the renown of Mt. Apatite as a great next hundred years, some remarkable finds have Maine State Geologist. Over the course of the tourmaline were added to the collection of the Exploration of Mount Apatite began as early as 1839 when records show that three specimens of

varied in length from 1/2" to 4", occurring in History in New York City displays and exquisite and green. The American Museum of Natural lovely shades of pastel pink, blue, lilac, yellow removed from an exploratory mine here. These In the 1880s, some 1500 tourmaline crystals were green rectangular tourmaline stone weighing 11.87 carats that was cut from Mt. Apatite.

may be seen in this specimen which is a deep discovered. Large masses of flawless material approximately 19 1/2" long and 9 1/2" thick was period a massive crystal of smoky quartz of mining feldspar at Mt. Apatite. During this early In 1902, the Maine Feldspar Company began

museum display at Perham's of West Paris. amber in color. This makes up the heart of the

the years. Much of the park area was used for gions found across Central Maine, where plant Mount Apatite flora is representative of all resuccession has responded to human activity over forest. The tree stand ranges in age from 10 to farming and pasture and has since returned to

Stand Description

Dominant Trees Shrub Layer Herbaceous Layer

hite Pine	Blueberry	Clintonia
d Oak	Honeysuckle	Trailing Arbutus
d Maple	Sumac	Wintergreen
hite Ash	Dogwood	Partridgeberry
ech	Choke Cherry	Club Moss
hite Birch	Bittersweet	Sunflower
ellow Birch	Virginia Creeper Bracken Fern	Bracken Fern
ray Birch		Sensitive Fern
rown Ash		Sassafras
alsam Fir		Golden Thread
		Poison Ivy

sonal pools provide breeding areas for wood animal species. The flooded quarries and sea-The park provides habitat for a wide variety of spring peepers frogs, American toads, spotted salamanders and

rels, raccoon, red fox, coyote, snowshoe hare, mice, moles and the occasional moose joined by other mammals: gray & flying squir-White-tailed deer browse the ridge and make rails of their own throughout the park. They are

ruffed grouse, downy, hairy and pileated woodgreat crested flycatcher, among nuthatch, brown creeper, golden-crowned kinglet include: broad-winged hawk, great horned owl Birds here are typical to this type of habitat and warblers, phoebe, towhee and the yellow-rumped, pine, black & white and redstar peckers, black-capped chickadee, white-breastec



